AMENDMENTS TO THE CLAIMS

Claims 2, 7-8 and 10 are amended and new claims 21 and 22 are added.

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Previously Presented) A method for use in a computing environment for extending a wizard comprising:

generating, by one or more processors, a host-wizard component;

generating, by the one or more processors, one or more sub-wizard components;

invoking, by the one or more processors, said one or more sub-wizard components during said host-wizard component execution; and

transferring, by the one or more processors, control from said host-wizard to said one or more sub-wizard components.

- 2. (Currently Amended) A method as recited in claim 1 wherein said one or more sub-wizard components are web browser based object components.
- 3. (Previously Presented) A method as recited in claim 1 wherein said one or more sub-wizard components are operating system based application component object extensions.

Claim 4-6. (Canceled).

7. (Currently Amended) A method for use in a computing environment for extending a wizard comprising:

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generating, by one or more processors, a host wizard having one or more

navigable transitional pages, wherein the host wizard [[that]] defines an extension

interface to respond to navigation events;

generating, by the one or more processors, a web component comprising:

a web page, said web page containing a header area, a wizard control area

and a control interface area:

one or more object module functions, said object module functions

enabling navigation; and

said control interface area having navigation control to recursively

navigate within said web component and to said host wizard, by utilizing said one

or more object module functions;

generating, by the one or more processors, a user interface that integrates

said web component into said host wizard by utilizing the extension interface to

perform recursive navigation between said web component and said host wizard;

and

utilizing an information container to exchange informational items

between said web component and said host wizard.

8. (Currently Amended) A machine readable medium computer memory

having machine executable instructions for performing a method for extending a wizard

comprising:

generating, by one or more processors, a host-wizard component having

panels that guide a user through a first task;

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generating, by one or more processors, one or more sub-wizard components having panels that guide a user through a second task;

invoking, by one or more processors, said one or more sub-wizard components during said host-wizard component execution; and

transferring, by one or more processors, control from said host-wizard to said one or more sub-wizard components.

9. (Previously Presented) A computer system having a processor, a memory and an operating environment, the computer system operable to execute a method for use in a computing environment for extending a wizard comprising:

generating, by one or more processors, a host-wizard component having transitional pages;

generating, by the one or more processors, one or more sub-wizard components;

invoking, by the one or more processors, said one or more sub-wizard components during said host-wizard component execution; and

transferring, by the one or more processors, control from said host-wizard to said one or more sub-wizard components.

10. (Currently Amended) A machine readable medium computer memory having machine executable instructions for performing a method for extending a wizard comprising:

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generating, by one or more processors, a host wizard having one or more

navigable transitional pages, wherein the host wizard [[that]] defines an extension

interface to respond to navigation events;

generating, by one or more processors, a web component comprising:

a web page, said web page containing a header area, a wizard control area

and a control interface area;

one or more object module functions, said object module functions

enabling navigation; and

said control interface area having navigation control to recursively

navigate within said web component and to said host wizard, by utilizing said one

or more object module functions;

generating, by one or more processors, a user interface that integrates said

web component into said host wizard by utilizing the extension interface to

perform recursive navigation between said web component and said host wizard;

and

utilizing an information container to exchange informational items

between said web component and said host wizard.

11. (Previously Presented) A computer system having a processor, a

memory and an operating environment, the computer system comprising:

one or more processors providing the following:

a host wizard that defines an extension interface to respond to navigation

events;

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a web component comprising:

a web page, said web page containing a header area, a wizard control area

and a control interface area;

one or more object module functions, said object module functions

enabling navigation; and

said control interface area having navigation control to recursively

navigate within said web component and to said host wizard, by utilizing said one

or more object module functions;

a user interface that integrates said web component into said host wizard

by utilizing the extension interface to perform recursive navigation between said

web component and said host wizard; and

an information container to exchange informational items between said

web component and said host wizard.

Claims 12-13. (Canceled).

14. (Previously Presented) A computer system having a processor, a

memory and an operating environment, the computer system comprising:

one or more processors providing the following:

a first wizard having panels to guide a user through a first task;

a second wizard having panels to guide a user trough a second task; and

at least one navigation component on each of said first and second

wizards, said navigation components allowing sequential progression or

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regression through said first and second wizards to chain said second wizard to said first wizard to guide a user through the first and second tasks.

Claim 15. (Canceled).

16. (Previously Presented) A method as recited in claim 1, wherein transferring control from said host-wizard to one or more sub-wizard components, further comprises:

passing a property bag between said host-wizard component and said one or more sub-wizard components.

Claim 17. (Canceled).

18. (Previously Presented) A machine readable medium as recited in claim 8, wherein transferring control from said host-wizard to one or more sub-wizard components, further comprises:

passing a property bag between said host-wizard component and said one or more sub-wizard components.

19. (Previously Presented) A computer system as recited in claim 9, wherein transferring control from said host-wizard to one or more sub-wizard components, further comprises:

passing a property bag between said host-wizard component and said one or more sub-wizard components.

Claim 20. (Canceled).

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21. (New) A method as recited in claim 1 further comprising linking the host wizard and one or more sub-wizard components at two or more access points included in the host wizard.

22. (New) A method as recited in claim 1 further comprising returning, by the one or more processors, control from said one or more sub-wizard components to said host-wizard once navigation within the sub-wizard is complete.

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